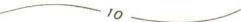






EXPLANATION


North dip  10
South dip  20


Dip-needle deflection
Contour interval 10 degrees; datum 0
degrees; north dips positive, south
dips negative

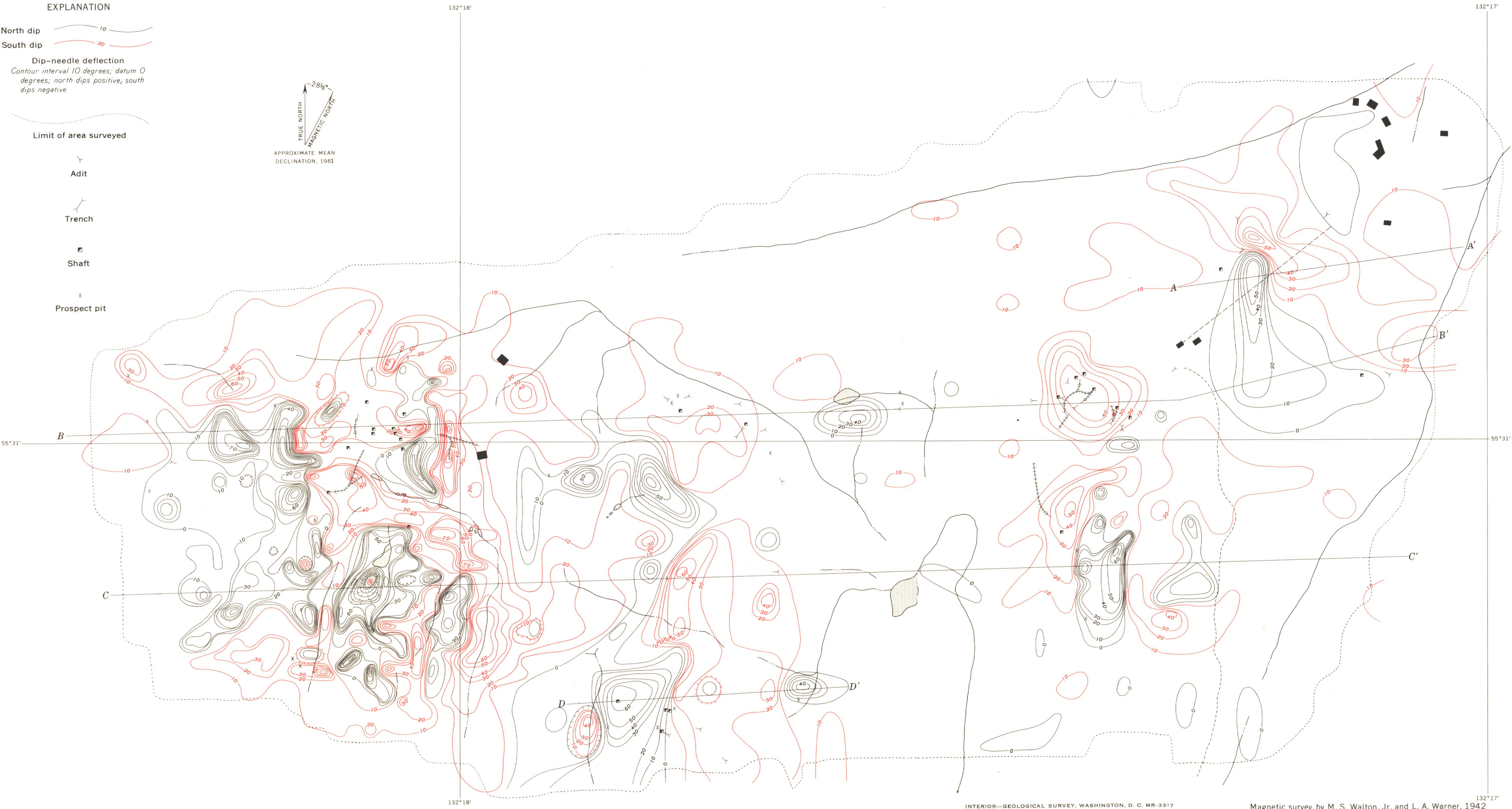
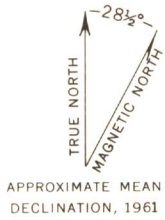
Limit of area surveyed 

Adit 

Trench 

Shaft 

Prospect pit 



INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C. MR-3317

Magnetic survey by M. S. Walton, Jr. and L. A. Warner, 1942

ISOMAGNETIC MAP OF MOUNT ANDREW-MAMIE AREA SHOWING LINES OF EQUAL DIP-NEEDLE DEFLECTION

Profiles along lines A through D are shown on plate 5
250 0 250 500 Feet